

**AMENDMENTS TO THE SPECIFICATION.**

Please replace paragraph [0028], on page 5, lines 21-28, as follows:

[0028] Figure 5 schematically shows another example embodiment. In this example, the moving mechanism 32' includes at least one pressurized actuator. In this example, two actuators 70 are shown. The pressurized actuator may be pneumatic or hydraulic, for example. A pressure source of pressurized fluid 72 is coupled using conventional fluid lines 74 to the actuator 70~~actuators 70~~. By appropriately controlling the pressurized source 72, the actuator 70~~actuators 70~~ expand and contract to cause the platforms 28 and 30 to move in a sequential manner because the holding devices 34 and 36 prevent downward movement (according to the drawing) of the platforms.

Please replace paragraph [0030], on page 5, line 32 – page 6, line 3, as follows:

[0030] For example, when the actuator 70~~actuators 70~~ are in an expanded position and fluid is evacuated from the actuators to cause them to contract, the second platform 30 is pulled upward toward the first platform 28. Subsequently, when the actuators are filled with pressurized fluid they expand causing the first platform 28 to be pushed upward and away from the second platform 30, which remains in position because of the operation of the holding devices 36.